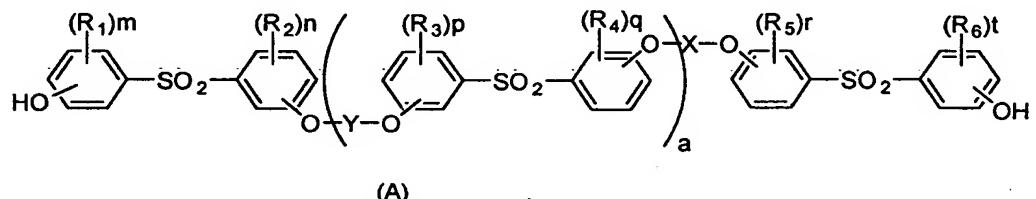
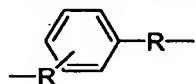


ABSTRACT

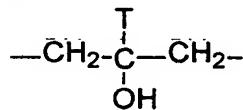
The present invention is the thermally sensitive recording medium comprising a thermally sensitive color developing layer containing colorless or pale colored basic leuco dye and a color developing agent as a main components on a substrate, wherein said thermally sensitive recording layer contains acrylic emulsion and colloidal silica, further contains at least one kind of diphenylsulfone bridgeable compound represented by general formula A as the color developing agent,



wherein, X and Y can be different or same and indicates a saturated or an unsaturated liner or grafted hydrocarbon group of carbon number 1-12 which can possess an ether bond, or indicate,



or



wherein, R indicates a methylene group or an ethylene group, T indicates a hydrogen atom or an alkyl group of carbon number 1-4.

and R_1 - R_6 independently indicate a halogen atom, an alkyl group of carbon number 1-6, or an alkenyl group, further, m , n , p , q , r , t indicate an integer number of 0-4 and when are bigger than 2, R_1 - R_6 can be different, and a is an integer of 0-10.